

1/10

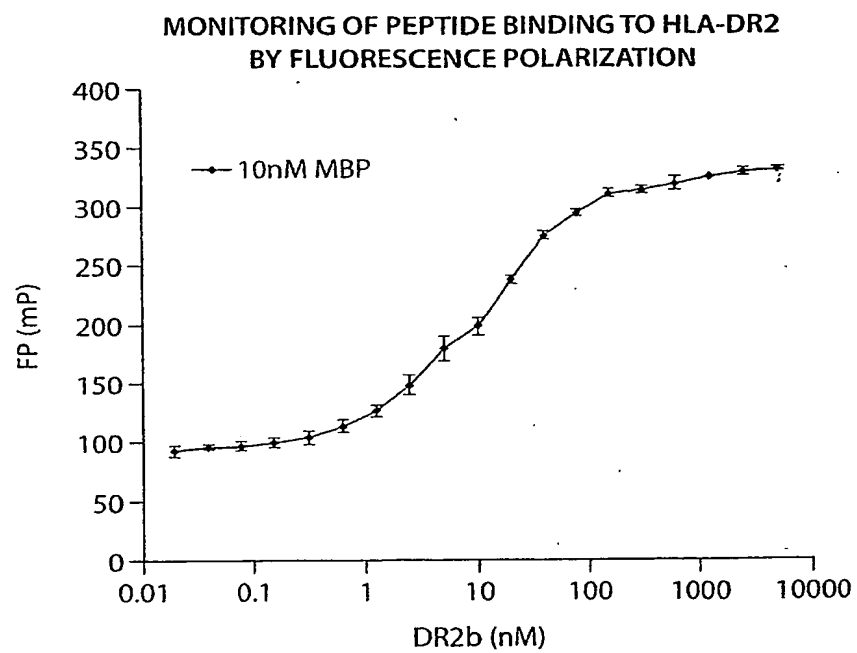


Fig. 1

2/10

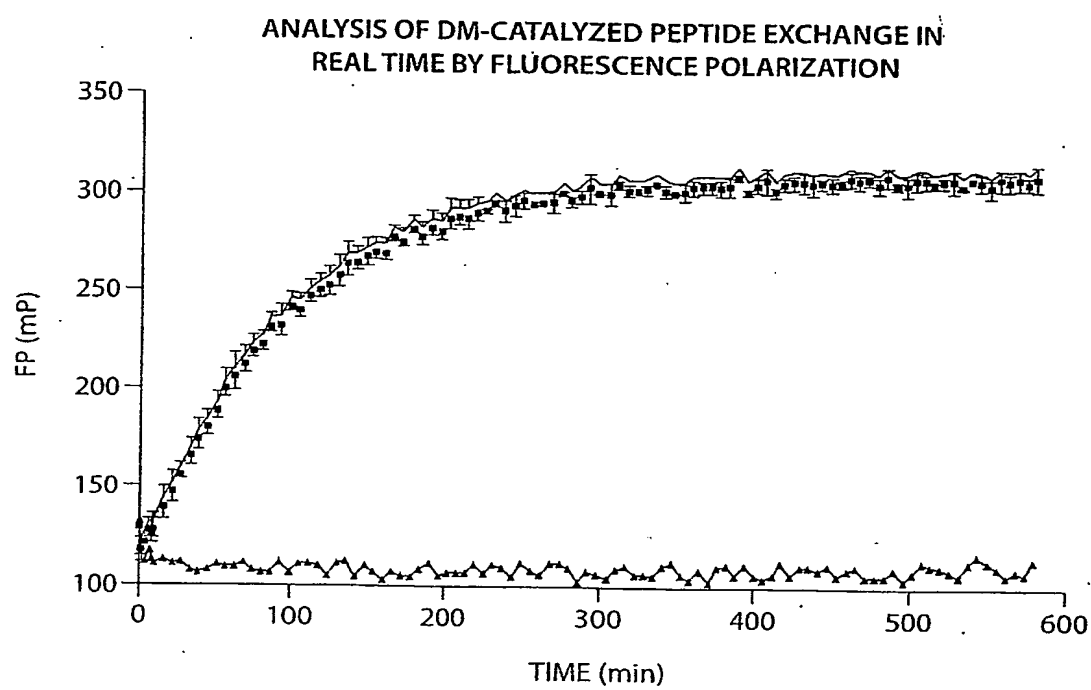


Fig. 2

3/10

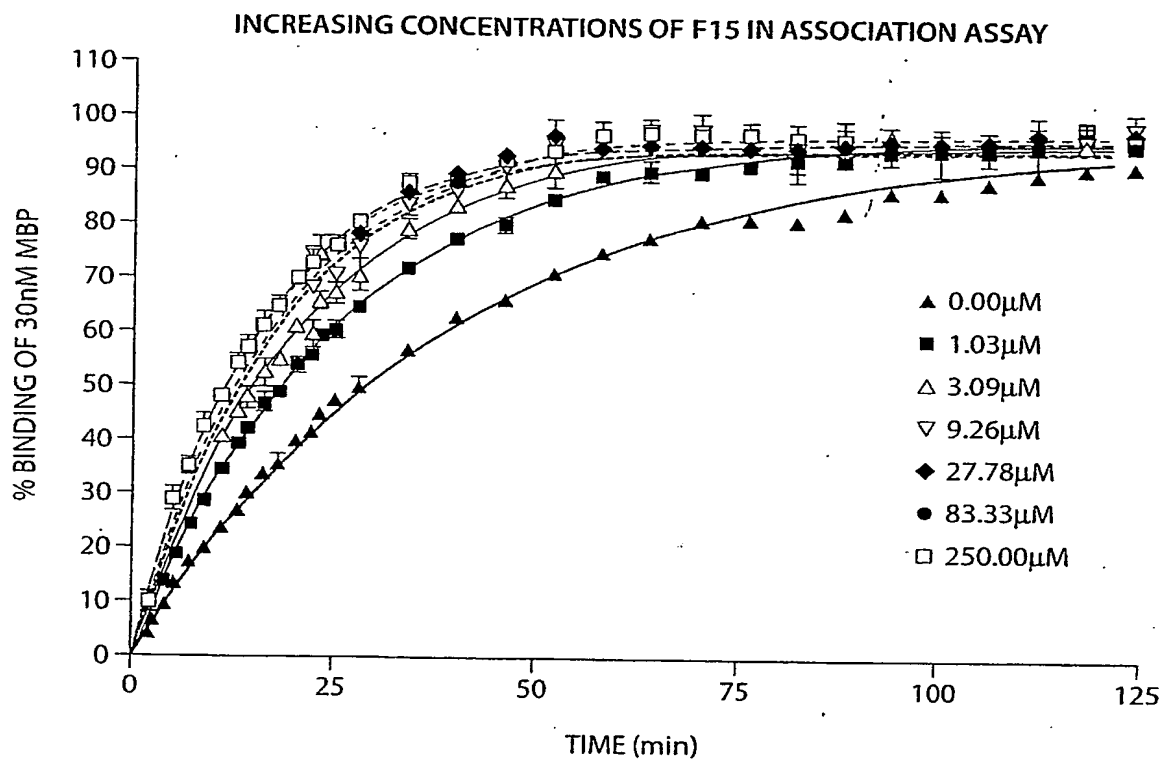


Fig. 3

4/10

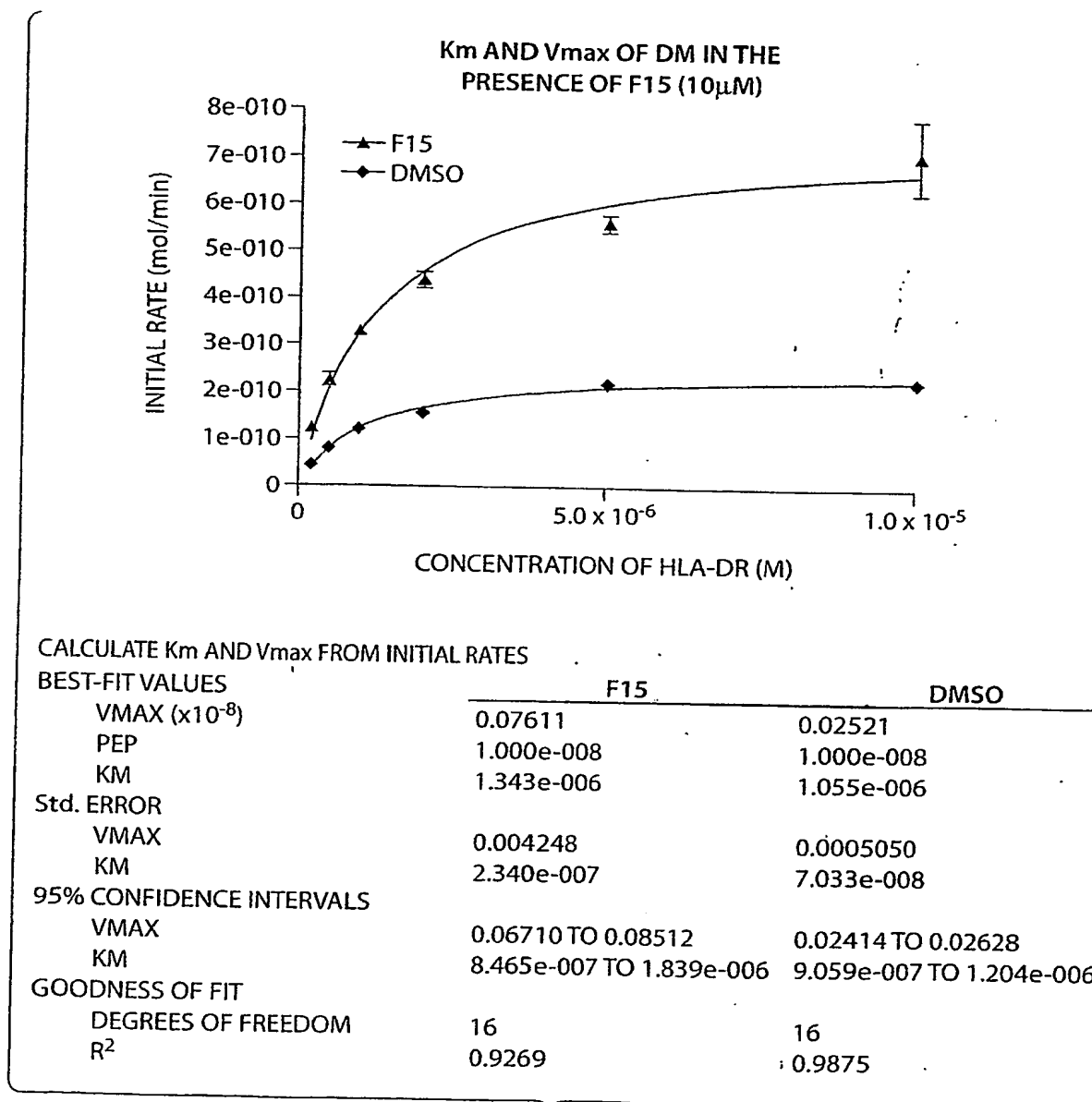


Fig. 4

5/10

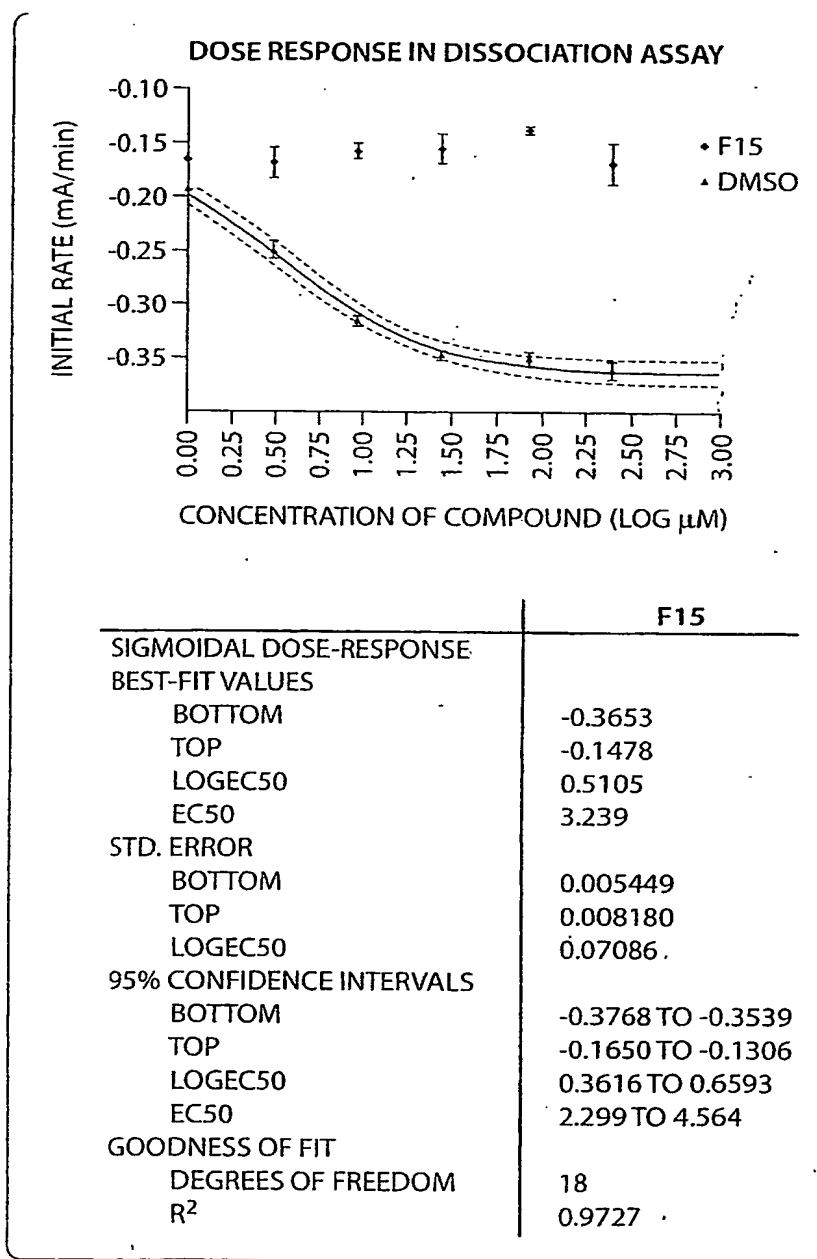


Fig. 5a

6/10

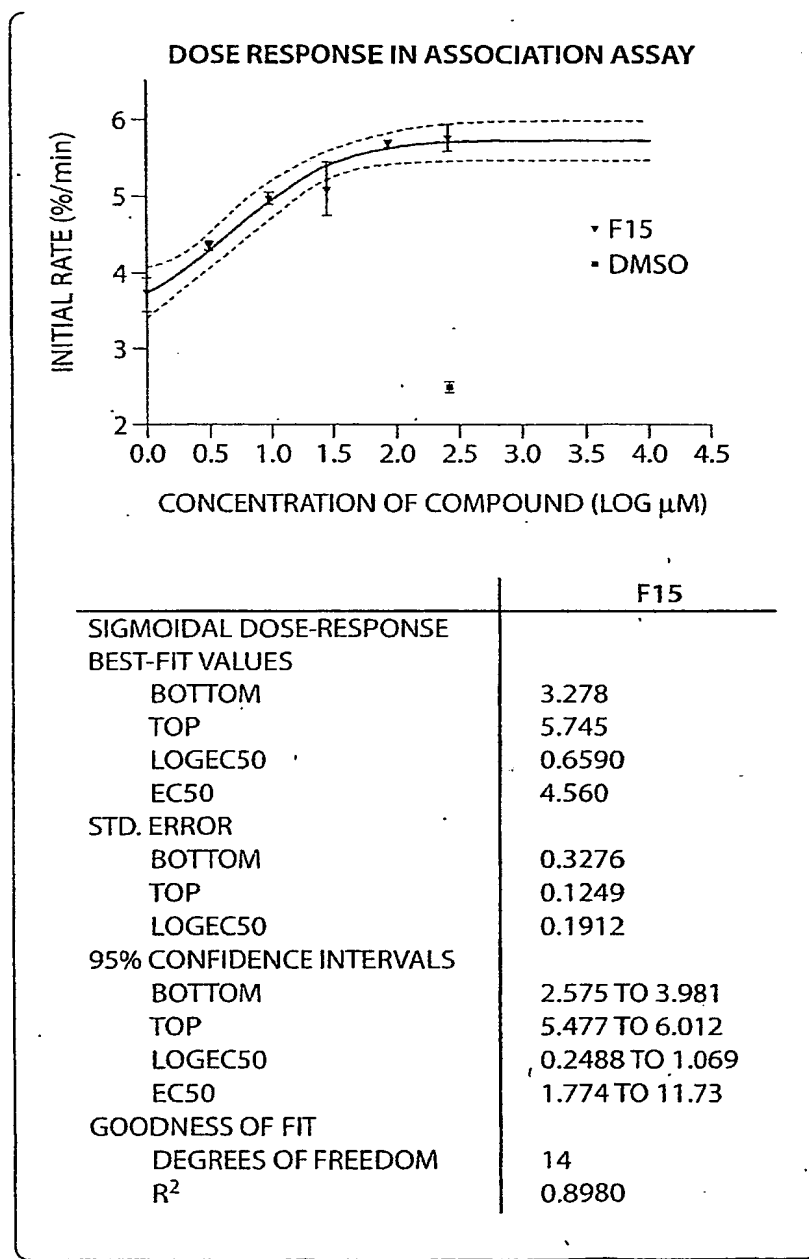


Fig. 5b

7/10

PLATE MAPS

OVERALL PLATE MAP

CONTROLS

	#1
	#2
	#3
	#4
WELLS FOR LIBRARY ADDITION	#5
	#6
	#7
	#8

Fig. 6

MAP OF ADDITIONS

LIBRARY COMPOUNDS AND DMSO (BY ROBOT)

Fig. 7

8/10

50 mM CITRATE pH5.2/150 mM NaCl (35 µl AND 40 µl) (BY HAND)

35 µl

45 µl

Fig. 8

MBP TITRATION (1 μ l OF PREVIOUSLY PREPARED STOCK SOLUTIONS) (BY HAND)[illegible]

Fig. 9

9/10

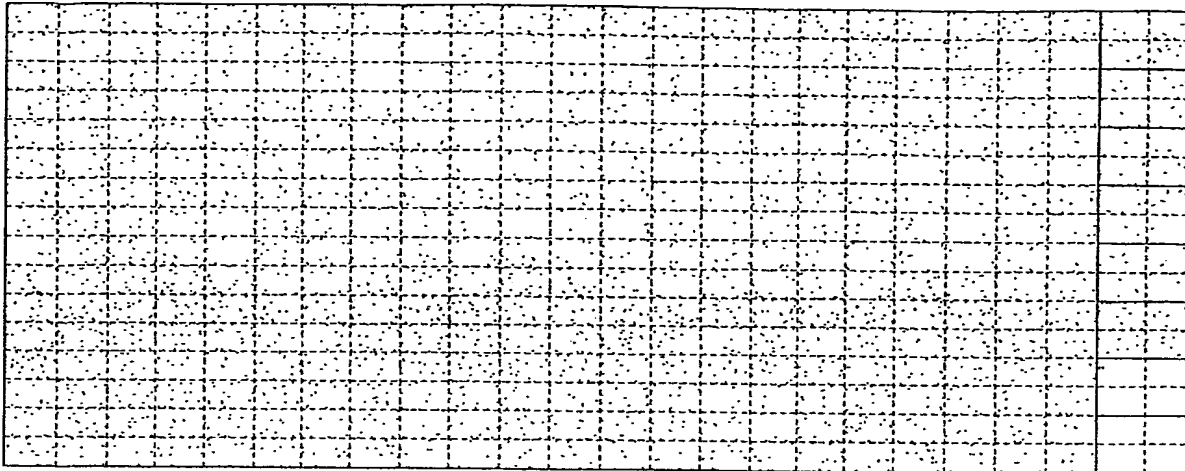
35 μ l HLA-DR2b (BY ROBOT)

Fig. 10

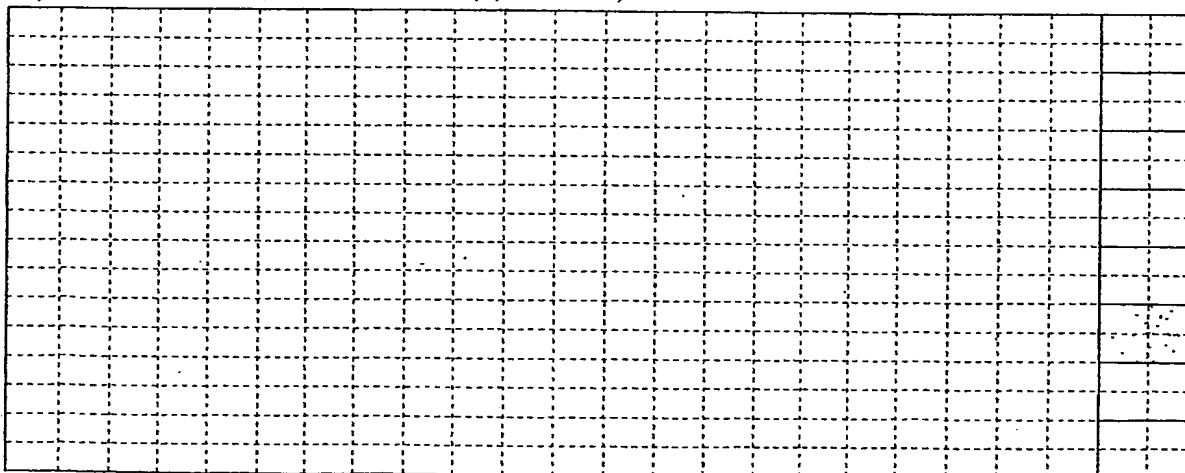
5 μ l OF 80 nM MBP (ALEXA 488 AT P5) (BY HAND)

Fig. 11

10/10

5 μ l HLA-DM/MBP ADDITION (BY ROBOT)

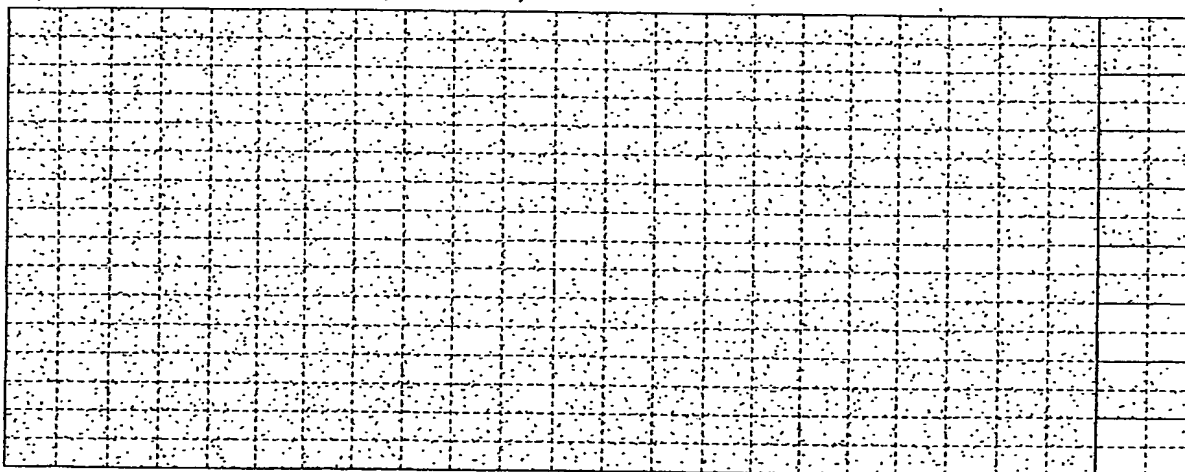


Fig. 12